

CF118-SLD

Yamaha V-Max 2009-

Kit for Left Side

ID	Description	Cat. No.	Pcs.
1	Frame	CF116	1
2	Screw M12x105x1,25	912	1
3	Allen bolt insertion M12	X116	1
4	Dural. roller d=30mm	1298	1
5	Plastic cover M12	X60	1
6	Screw M10x55x1,25	915	1
7	Dural. roller d=14mm	1296	2
8	Allen bolt insertion M10	X115	1
9	Plastic cover M10	X4	3
10	Screw M10x100x1,25	892	1
11	Dural. roller d=27mm	1295	1
12	Screw M10x70x1,25	898	1
13	Dural. roller d=15mm	1294	1
14	Frame	CF117	1
15	Screw M10x55	1002	1
16	Dural. roller d=20mm	10	1
17	SLD adapter	537	1
18	Screw M8x25	815	2
19	Washer M8	800	2
20	Slider		1
21	Screw M8x30	834	1

Kit for Right Side

ID	Description	Cat. No.	Pcs.
1	Frame CF116		1
2	Screw M12x130x1,25	1027	1
3	Allen bolt insertion M12	X116	1
4	Dural. roller d=54mm	1297	1
5	Plastic cover M12	X60	1
6	Screw M10x55x1,25	915	1
7	Dural. roller d=14mm	1296	2
8	Allen bolt insertion M10	X115	1
9	Plastic cover M10	X4	3
10	Screw M10x85x1,25	934	1
11	Dural. roller d=11mm	461	1
12	Screw M10x70x1,25	898	1
13	Dural. roller d=15mm	1294	1
14	Frame	CF117	1
15	Screw M10x55	1002	1
16	Dural. roller d=20mm	10	1
17	SLD adapter	537	1
18	Screw M8x25	815	2
19	Washer M8	800	2
20	Slider		1
21	RDMoto sticker		2

We recommend using medium strenght thread glue during assembly.

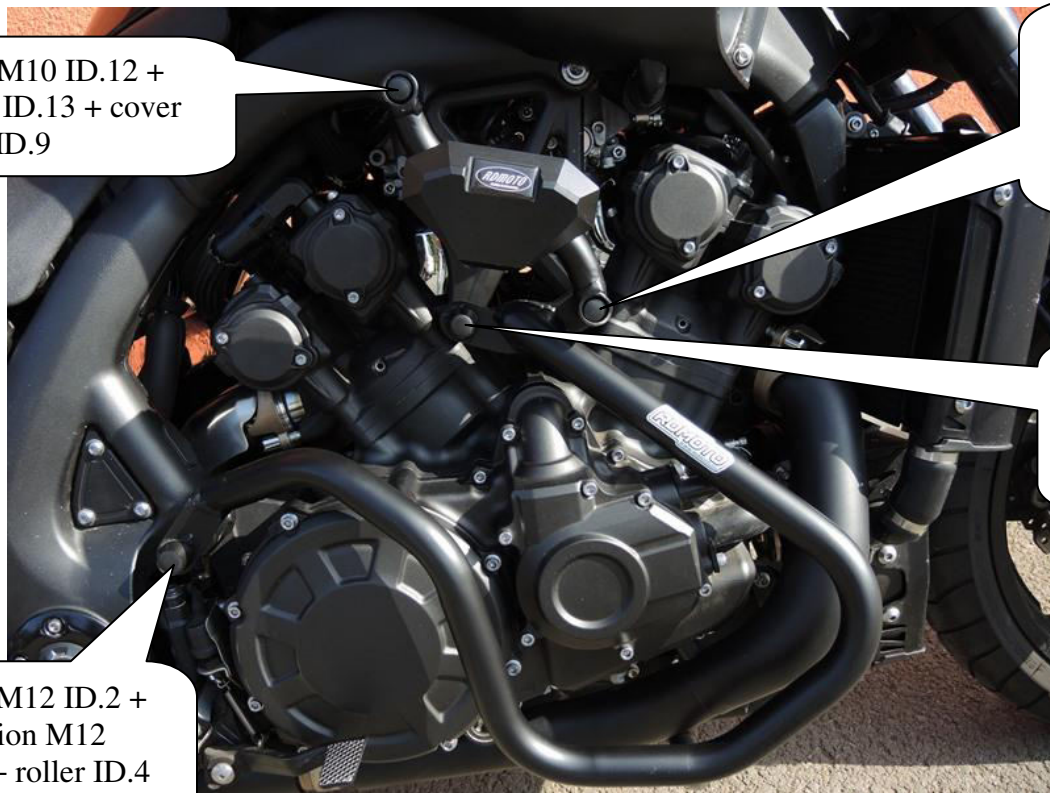
Mounting Instructions:

- 1.) On left side, deinstall the bottom original M12 bolt and two M10 bolts in the middle part.
- 2.) Put the Allen bolt insert M12 ID.3 and ID.4 roller onto bolt ID.2 M12 and attach the ID.1 crash frame. Dont tighten the bolts yet.
- 3.) Then, use M10 ID.8 Allen bolt insertion onto bolt M10 ID.6 and push through the rear hole in frame (see pictures attached). Then equip the dural. roller ID.7 and mount into engine bracket.
- 4.) Take off the top M10 bolt and use M10 ID.12 bolt with ID.13 roller to mount top part of ID.14 frame.
- 5.) Push M10 ID.10 bolt through lower frame ID.14. Equip the ID.11 roller and push trough the lower ID.1 frame. Then put on another roller, ID.7 and finally tighten with all other screws.
- 6.) Take the ID.17 SLD adapter, ID.16 dural. roller and put both onto M10 ID.15 bolt. Mount this assembly into thread on the top frame.
- 7.) Finally, mount the ID.20 slider using M8 ID.18 bolts and M8 ID.19 washers.
- 8.) To finish, put on the bolt covers M10 ID.9 and M12 ID.5.

9.) Follow the same procedure on other side.



Bolt M10 ID.15 +
roller ID.16 +
adapter ID.17 +
Slider ID.20 + bolt
M8 ID.18 + washer
M8 ID.19



Bolt M10 ID.12 +
roller ID.13 + cover
M10 ID.9

Bolt M10 ID.10 +
roller (between crash
frames) ID.11 + roller
ID.7 + cover M10
ID.9

Bolt M10 ID.6 +
roller ID.7 +
Insertion M10 ID.8
+ cover M10 ID.9

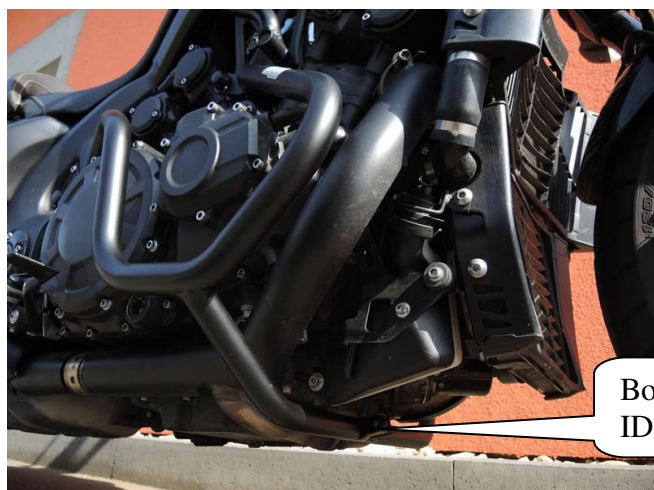
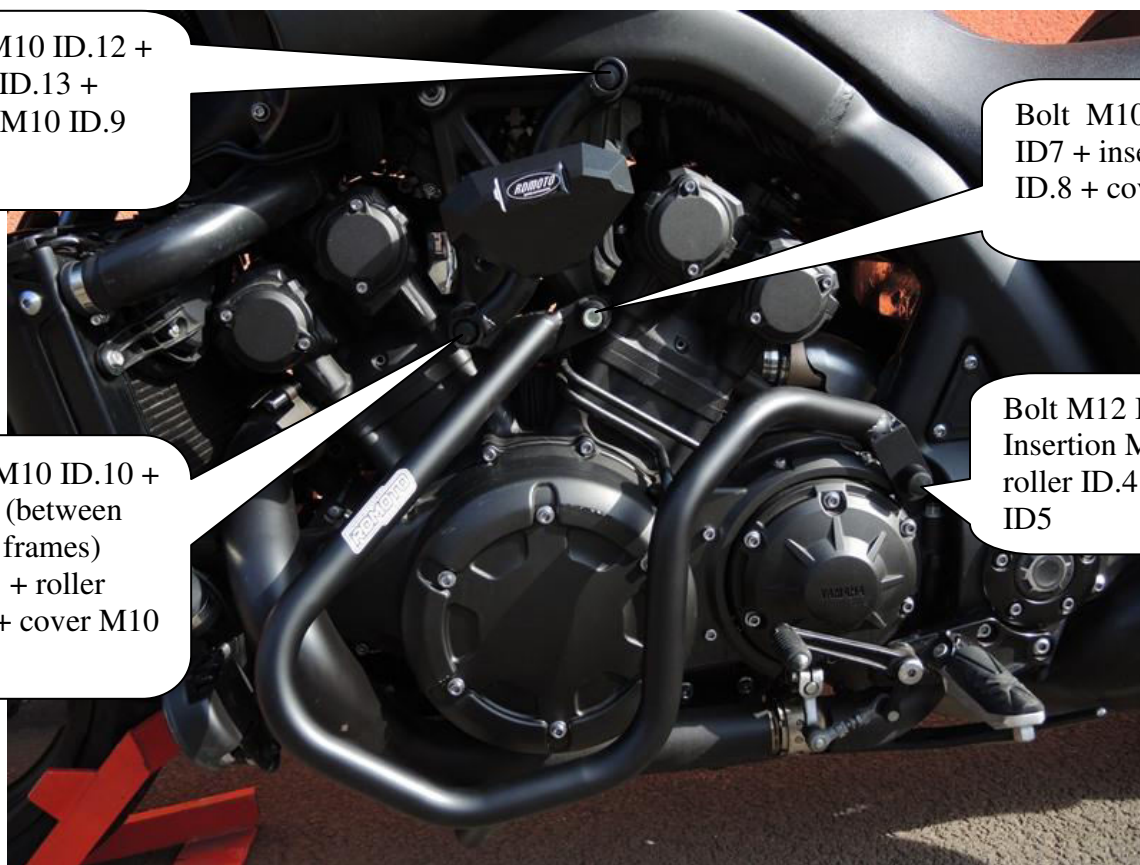
Bolt M12 ID.2 +
Insertion M12
ID.3 + roller ID.4
+ cover M12 ID.5

Bolt M10 ID.12 +
roller ID.13 +
cover M10 ID.9

Bolt M10 ID.6 + roller
ID7 + insertion M10
ID.8 + cover M10 ID.9

Bolt M10 ID.10 +
roller (between
crash frames)
ID.11 + roller
ID.7 + cover M10
ID.9

Bolt M12 ID.2 +
Insertion M12 ID.3 +
roller ID.4 + cover M12
ID5



Bolt M8
ID.21

